Amendments to the Claims:

This listing of claims will replace all prior versions and listings of claims in the application:

Listing of Claims:

1 (currently amended): A method for controlling a computing device with [[an]] a security

5   device wherein a first identification information is stored in said computing device

and a second identification information is stored in said security device, said first

identification information comprising primary first identification information and

secondary first identification information, said computing device further comprising a

BIOS program and an operation system program, said method comprising the steps

10   of:

executing said BIOS program of said computer system;

fetching said first identification information and said second identification

information;

comparing said primary first identification information with said second identification

15   information;

querying whether to update said first identification information in response to said

second identification information matching said primary first identification

information;

comparing said secondary first identification information with said second

20   identification information; and

skipping querying whether to update said first identification information, and

executing said operation system program directly in response to said second

identification information matching said secondary first identification

information.

25   executing said operation system program if said second identification information

matches said first identification information.

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2 (original): The method of claim 1 in which said second identification information does not match said first identification information, further comprising the step of turning off said computing device.

5   3 (original): The method of claim 1 in which said second identification information does not match said first identification information, further comprising the steps of:

query whether to turn off said computing device or to fetch said second identification information again;

fetching said second identification information from said security device; and

10   comparing said second identification information with said first identification information.

4-18 (cancelled)

15   19 (original): A computing system comprising :

an administrator security device having a primary second identification information stored therein;

a computing device having a plurality of first identification information, a BIOS program and an operation system program stored therein, wherein said plurality

20   of first identification information comprises a primary first identification information and a secondary first identification information, said computing device executing said BIOS program, fetching said primary second identification information from said administrator security device, comparing said primary second identification information with said plurality of first

25   identification information, and determining that said primary second identification information matches said primary first identification information, and querying whether to update said first identification information or not; and

a user security device having a secondary second identification information stored

therein,

wherein if said computing device is instructed to update said first identification information, said computing device fetches said secondary second identification information from said user security device and updates said first identification

5   information to match said secondary second identification information.

20 (original): The computing system of claim 19, wherein said computing device updates said primary first identification information to match said secondary second identification information.

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21 (original): The computing system of claim 19, wherein said computing device updates said secondary first identification information to match said secondary second identification information.

15   22 (original): The computing system of claim 19, wherein updating said first identification information is executed by said BIOS program.

23 (original): The computing system of claim 19, wherein updating said first identification information is executed by said operation system program.

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